Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1893	(600/528,531-538).ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 12:20
L2	2516	(128/200.24,204.18,204.21,204.22,204.23).ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 12:22
L3	4270	1 OR 2	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 12:22
L4	11	((sleep$ NEAR5 (state OR level$)) NEAR6 (determin$6 OR detect$5 OR assess$6)) AND 1	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 12:25
L5	12	(sleep$ NEAR3 state) AND REM AND 1	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 12:30
L6	69	(sleep$ NEAR5 (stag$3 OR state)) AND 1	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 12:35
L7	37	(sleep$ NEAR5 (stag$3 OR state)) AND ((flow OR airflow) NEAR3 (sensing OR sensor$3 OR detect$4 OR transducer OR monitor$3 OR measur$6)).detd. AND 1	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 13:42
L8	1	("5299118").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/11/16 12:40
L9	97	(sleep$ NEAR5 (stag$3 OR state)) AND ((flow OR airflow) NEAR3 (sensing OR sensor$3 OR detect$4 OR transducer OR monitor$3 OR measur$6)).detd. AND 2	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 12:55
L11	20	((sleep$ NEAR5 (stag$3 OR state)) NEAR6 (determin$6 OR assess$6 OR detect$5 OR classif$ OR categor$)) AND ((flow OR airflow) NEAR3 (sensing OR sensor$3 OR detect$4 OR transducer OR monitor$3 OR measur$6)).detd. AND 3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 13:11
L12	24	(sleep$ NEAR5 (stag$3 OR state)) AND REM AND ((flow OR airflow) NEAR3 (sensing OR sensor$3 OR detect$4 OR transducer OR monitor$3 OR measur$6)).detd. AND 3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 13:01

L13	5	((sleep$ NEAR5 (stag$3 OR state)) NEAR6 (determin$6 OR assess$6 OR detect$5 OR classif$ OR categor$)) AND REM AND ((flow OR airflow) NEAR3 (sensing OR sensor$3 OR detect$4 OR transducer OR monitor$3 OR measur$6)).detd. AND 3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 13:13
L14	20	((sleep$ NEAR5 (stag$3 OR state)) NEAR6 (determin$6 OR assess$6 OR detect$5 OR classif$ OR categor$)) AND REM AND ((flow OR airflow) NEAR3 (sensing OR sensor$3 OR detect$4 OR transducer OR monitor$3 OR measur$6)).detd.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 13:47
L15	6	((sleep$ NEAR5 (stag$3 OR state)) WITH control WITH ventilat$)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 13:43
L16	66	(sleep$ NEAR5 (stag$3 OR state)) AND (control$4 WITH ventilat$) AND ((flow OR airflow) NEAR3 (sensing OR sensor$3 OR detect$4 OR transducer OR monitor$3 OR measur$6)).detd.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 13:49
L17	19	(sleep$ NEAR5 (stag$3 OR state)) AND (control$4 WITH ventilat$) AND ((flow OR airflow) NEAR3 (sensing OR sensor$3 OR detect$4 OR transducer OR monitor$3 OR measur$6)).detd. AND REm	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 13:57
L18	18	(sleep$ NEAR5 (stag$3 OR state)) AND (control$4 WITH ventilat$) AND REM AND ("600"/$.ccls. OR "128"/$.ccls.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 14:04
L19	14	((normal OR abnormal) NEAR3 (breath$ OR respir$)) AND REM AND (sleep WITH (hypopnea OR apnea OR disorder)) AND ((control$4 OR regulat$) WITH ventilat$)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 14:21
L20	2	(paul NEAR2 green).in. AND (david NEAR2 bassin).in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 14:23
L21	28	(sleep$ SAME ((stag$3 OR state OR level) NEAR4 (determin$6 OR assess$6 OR detect$5 OR classif$ OR categor$)) SAME (breath$3 OR respir$6)) AND REM AND (sleep WITH (hypopnea OR apnea OR disorder))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 14:28

L22	173	(sleep$ WITH (stag$3 OR state OR level OR phase OR REM)) AND ((normal OR regular OR awake$ OR wake$) NEAR3 (breath$3 OR respir$6)) AND (sleep WITH (hypopnea OR apnea OR disorder)) AND ((flow OR airflow) NEAR3 (sensing OR sensor$3 OR detect$4 OR transducer OR monitor$3 OR measur$6))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 14:32
L23	45	(sleep$ WITH (stag$3 OR state OR level OR phase)) AND ((normal OR regular OR awake$ OR wake$) NEAR3 (breath$3 OR respir$6)) AND REM AND (sleep WITH (hypopnea OR apnea OR disorder)) AND ((flow OR airflow) NEAR3 (sensing OR sensor$3 OR detect$4 OR transducer OR monitor$3 OR measur$6))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 14:45
L24	2	(("5492113") or ("5239995")).PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/11/16 14:56
L25	147	(control$4 WITH (ventilat$ OR CPAP OR PAP)) AND (sleep WITH (hypopnea OR apnea OR disorder)) AND ((flow OR airflow) NEAR3 (sensing OR sensor$3 OR detect$4 OR transducer OR monitor$3 OR measur$6))	USPAT	OR	ON	2004/11/16 14:59
L26	24	CPAP AND EEG AND ((blood ADJ pressure) OR pulse$ OR (heart ADJ rate)) AND 3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 17:22
L27	1	PAP AND EEG AND ((blood ADJ pressure) OR pulse$ OR (heart ADJ rate)) AND 3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 17:12
L28	37	ventilat$ AND EEG AND ((blood ADJ pressure) OR pulse$ OR (heart ADJ rate)) AND 3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 17:13
L29	33	apnea AND EEG AND ((blood ADJ pressure) OR pulse$ OR (heart ADJ rate)) AND 3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/16 17:23